

# Utah Vaccines For Children Program

## Eligibility Billing Scenarios

Effective January 1, 2006

**T**hese scenarios are provided to assist the provider in determining if a patient is VFC eligible. All scenarios were reviewed with Utah Medicaid.

### **Scenario 1:**

*Patient presents with private insurance or private insurance with high deductibles.*

Patients whose insurance policy provides for immunizations as a covered medical service, regardless of deductibles are considered insured. They are not eligible for publicly funded vaccine.

The CDC State Immunization Program Operations Manual defines those with high deductibles as under-served, BUT there are no funds, federal or state, to cover any child whose insurance provides for immunizations as a covered medical service where deductibles exist as a part of the policy.

### **Scenario 2:**

*Patient presents with private insurance or private insurance with low yearly or annual coverage caps.*

Patients whose insurance policy provides for immunizations as a covered medical service are considered insured and are not eligible for publicly funded vaccine. However, if the vaccine cost is capped at a yearly or annual limit after which there is no vaccine coverage for that year, they are considered under-insured. The vaccine cap must be completely depleted to be considered as under-insured.

### **Scenario 3:**

*Patients presents with private insurance as well as Medicaid.*

Children who are Medicaid recipients are eligible to receive VFC vaccine. Medicaid is NOT the payer of last resort with VFC. Medicaid may be billed for the administrative fee. However, only a small fraction of children in Utah have dual coverage through Medicaid and private insurance. If you bill Medicaid, you cannot bill private insurance for VFC vaccines.

### **Scenario 4:**

*Patient presents for vaccines and has insurance with Medicaid pending. Patient states policy covers vaccine. Private stock is given due to assumed insurance coverage. Policy denies payment for vaccines. Medicaid is made retroactive. Do we replace private stock? Do we use VFC initially?*

This patient is not enrolled in Medicaid at the time of presentation to your office and therefore, is not eligible for VFC. You cannot use VFC initially or replace your private stock from VFC at a later date. At the next visit, upon VFC screening/confirmation of Medicaid coverage, the patient would be eligible for VFC. You may recoup the administration fee from Medicaid under the retroactive payment.

### **Scenario 5:**

*Patient presents for vaccines and has applied for Medicaid/Children's Health Insurance Program (CHIP). Can VFC vaccine be used for this patient?*

Medicaid: This patient is not enrolled in Medicaid at the time of presentation to your office and therefore, is not eligible for VFC.

Children must meet at least one of the VFC eligibility criteria (in this case described most likely as un-insured) to qualify for the VFC Program initially. VFC vaccine cannot be used unless the patient is eligible for the VFC Program. You cannot replace your private stock from VFC at a later date. At the next visit, upon VFC screening/confirmation of coverage by Medicaid, the patient could be eligible for VFC.

**CHIP:** Prior to January 1, 2002, children enrolled in CHIP were not eligible to receive VFC vaccines due to federal regulations. The Utah CHIP program is not a Medicaid expansion.

**CHIP UPDATE:** As of January 1, 2002, CHIP has developed collaboration with the Immunization Program for vaccine purchase. Vaccine for CHIP children is now available through the VFC distribution system. A CHIP provider must now obtain vaccine through enrollment with the Immunization Program and can only bill the appropriate CHIP insurance provider for an administrative fee.

#### **Scenario 6:**

*Patient presents for vaccines and states insurance covers vaccines. Private stock used and billed for. Claim process shows patient was incorrect – no vaccine coverage is indicated. Do we bill the patient or credit the account and replace our private stock with VFC? Does this make them underinsured?*

Your office made a decision for service based on the patient's statement of insurance coverage. Patient accounts should be settled according to your office policies, as with any other service you provide.

You cannot later replace your private stock with VFC. Information related to insurance coverage should be noted on the patient's chart. Any changes to the patient's insurance coverage become effective with the next services. At the next visit, upon VFC screening/confirmation of coverage, the patient could be eligible for VFC. In this particular scenario, the patient would be considered under-insured.

#### **Scenario 7:**

*Patient presents for vaccines and states insurance does not cover vaccines. VFC vaccine is used. Provider finds out on a subsequent visit that insurance does cover. What would we do?*

Patient eligibility for the VFC Program is determined by the patient's declaration at the time of presentation for service. Any subsequent change in insurance coverage should be documented in the patient's record for future services.

#### **Scenario 8:**

*Patient's insurance company pays for some vaccines and not others.*

As of January 2001, Utah, using a provision in the federal rules, expanded VFC services by allowing under-insured children to be served through any VFC provider. Children whose health insurance benefit plan includes vaccines, but a specific VFC vaccine antigen is not covered by the plan, are considered under-insured for purposes of that particular vaccine at that visit. However, eligibility must be reviewed for future immunizations.

The state policy, approved by the Utah Scientific Vaccine Advisory Committee and implemented in January 2001 (revised January 2006), provides the following definition for **under-insured**: children whose insurance plan does not include vaccines, whose health insurance plan covers only select vaccine antigens, or caps the vaccine cost at a yearly or annual limit after which there is no vaccine coverage for that year.